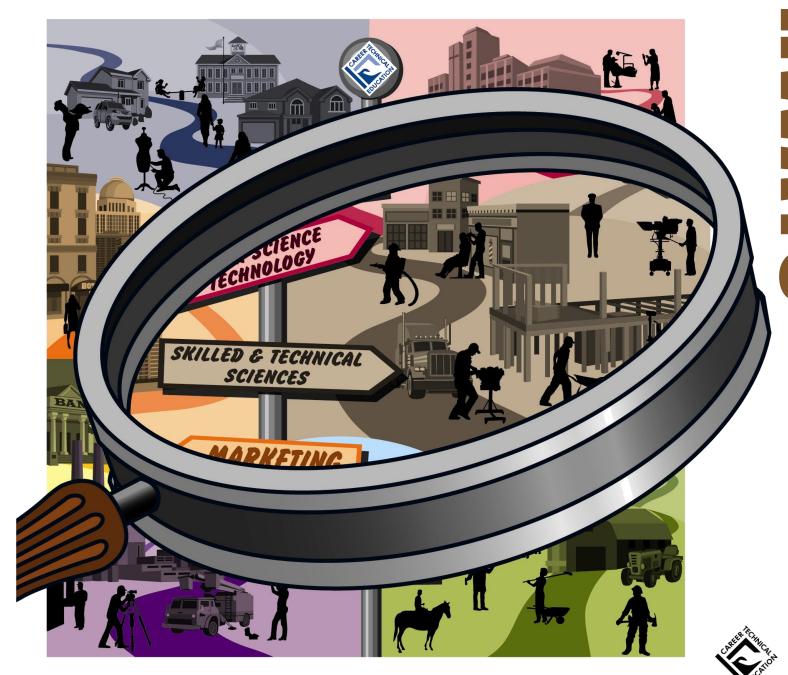
## Skilled & Technical Sciences Education —

Connecting
High School to College and Career





The major industrial areas of skilled and technical sciences are construction, manufacturing, transportation, communication, personal services, and protective services. People who work in skilled and technical fields are found everywhere. Check out the twenty Pathways in Skilled and Technical Sciences Education.

**Building Trades** 

- > Carpentry
- > HVAC
- > Electrician
- > Plumbing

Communication

- > Television Broadcasting Technician Mechanics & Repairs
  - > Automotive Collision Repair
  - > Automotive Service Technician
  - > Electronics
  - > Heavy Duty Diesel

**Precision Production Trades** 

> Cabinetmaking/Millwork



- > Drafting/CAD
- > Graphics/Printing
- > Machine Tool
- > Welding

Personal Services

- > Cosmetology/Barbering
- Protective Services
  - > Firefighting
  - > Law Enforcement

Transportation & Material Moving

> Commercial Aviation

Visual Arts

- > Commercial Art
- > Commercial Photography